

(11)	TENSILE STRENGTH:	50 LBF / 222N MIN.	AND GMP.PA66.015	
$\overline{}$	MOUNTING:	7mm X12mm MIN. SLOTTED HOLE	2. $\triangle$ = INDICATES SPECIAL CHARACTERISTIC	
	PANEL THICKNESS RANGE:	0.7mm TO 3.6mm THK.	2. \(\triangle - \text{INDICATES SECIAL CHARACTERISTIC}\)	
	WEIGHT:	1.8g	ARRONALS ENG. APPR. Daniel Gilbertson 08.10.18 AND AND FA	STENIER DIVISION
		-40°F (-40°C) TO 239°F (115°C) CONTINUOUS AND 257°F (125°C) AT MAXIMUM EXPOSURE	APPR() VAIS:	STENER DIVISION CHBURG, MA 01420 U.S.A. L. 1-800-225-5913 X. 978-353-8157
		Ø1.6mm TO Ø38.1mm	SPECIFIED TOLERANCES ARE: MATERIAL DESCRIPTION	
		<u>'</u>	NYLON 6/6, IMPACT MODIFIED, HEAT STABILIZED  DIRECTIONAL	SI OT TIE
	TOOL:	12001- HAND INSTALLATION TOOL 12500- PNUEM. INSTALLATION TOOL	.XX ± .U3 INCHES .X ± ./mm	DE\/
	TOOL TENSION SETTING:	6 - 8	.XXX ± .010 INCHES .XX ± .25mm BLACK 20115	\_ <b>\</b>   \\ \\ \
	PACKAGING:	500/BAG, 10 BAGS/MASTER	ANGULAR: ± 2° ZOTTS	-U C

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